

d kwic l1

US PAT NO: 4,009,347

L1: 1 of 5

DETDESC:

s 14 and biodegrad?

3841 BIODEGRAD?

L5 8 L4 AND BIODEGRAD?

=>

)
Output X '26'

d 15 1-8

1. 4,940,465, Jul. 10, 1990, Dispenser comprising displaceable matrix with solid state properties; Felix Theeuwes, et al., ~~504*892.1~~; 424*409 [IMAGE AVAILABLE]
2. 4,892,778, Jan. 9, 1990, Juxtaposed laminated arrangement; Felix Theeuwes, et al., 428*218; 424*438, 457, 468, 469, 470; 428*411.1, 413, 515, 534, 542.8, 699, 913; ~~504*831~~, ~~140~~, ~~145~~, ~~246~~, ~~890.1~~, ~~891.1~~, ~~892.1~~
3. 4,840,891, Jun. 20, 1989, Encapsulation of sperm for ~~artificial~~ ~~insemination~~; Jonathan van Blerkom, 435*2, 182, 240.2; ~~600*35~~
4. 4,453,936, Jun. 12, 1984, Sleeve for protection against internal contaminations for a gynaecological gun in particular for bovines; Robert Cassou, ~~504*268~~; 206*364
5. 4,093,708, Jun. 6, 1978, Osmotic releasing device having a plurality of release rate patterns; Alejandro Zaffaroni, et al., 424*427; ~~504*892.1~~
6. 4,034,758, Jul. 12, 1977, Osmotic therapeutic system for administering medicament; Felix Theeuwes, 424*427; 128*833; 424*432, 436, 449, 473; ~~504*294~~
7. 3,977,404, Aug. 31, 1976, Osmotic device having microporous reservoir; Felix Theeuwes, 424*427; 128*833; 222*389; 424*424, 433, 473; ~~504*49~~
8. 3,916,899, Nov. 4, 1975, Osmotic dispensing device with maximum and minimum sizes for the passageway; Felix Theeuwes, et al., 424*424, 427, 432, 435, 473; ~~504*294~~

=> d n15

(FILE USPAT)

SET PAGELENGTH 19

SET LINELENGTH 78

L1 13081 S FERTILI?
L2 13271 S L1 OR INSEMIN?
L3 1108 S L2 AND ARTIFICIAL
L4 92 S L3 AND (600/CLAS OR 604/CLAS)
L5 8 S L4 AND BIODegrad?

=> s 14

• 1436 600/CLAS
21841 604/CLAS
L6 92 L3 AND (600/CLAS OR 604/CLAS)

=> s 13 and (600/clas or 604/clas or 128/clas)

1436 600/CLAS
21841 604/CLAS
47590 128/CLAS
L7 128 L3 AND (600/CLAS OR 604/CLAS OR 128/CLAS)

=> s 17 and biodegrad?

3841 BIODegrad?
L8 8 L7 AND BIODegrad?

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